

## FY 2009 Cooperative Research Final Selections

Proposal #	Applicant	Title	PI	Federal Funding
09CRP025	University of West Florida	Minimizing discards in the Gulf of Mexico recreational red snapper fishery: Hook selectivity and the efficacy of a first fish rule	Will Patterson	\$268,545
09CRP015	Gulf and South Atlantic Fisheries Foundation	Continuation of a project to augment the data collection of an electronic logbook system used within the Gulf of Mexico shrimp fishery	Judy Jamison	\$384,150
09CRP013	University of North Carolina at Wilmington	Characterization of bycatch associated with the South Atlantic snapper grouper bandit fishery with electronic video monitoring, at-sea observers, and biological sampling	Scott Baker	\$381,765
09CRP003	Florida Fish and Wildlife Conservation Commission	Evaluation of Gear Modifications Designed to Reduce the Movement of Traps	Tom Matthews and John Hunt	\$145,744
09CRP007	Florida Fish and Wildlife Conservation Commission	Survival of discarded reef fish species in the recreational fishery using at-sea observer surveys and mark-recapture methods off the Florida coast in the Gulf of Mexico	Richard Cody	\$185,427
09CRP014	Florida Fish and Wildlife Conservation Commission	Reproductive biology and ecology of important shallow-water snapper species in south Florida and the Florida Keys	Richard Cody	\$195,500
09CRP004	Florida Fish and Wildlife Conservation Commission	Characterization of recreational discard composition and mortality rates for gray snapper and other estuarine-dependent reef fishes within a gulf coast estuary and nearshore Florida waters	Kerry Flaherty and Brent Winner	\$222,495
09CRP005	Florida Fish and Wildlife Conservation Commission	Testing the efficacy of commercially- and recreationally-used hooked gear to augment existing fisheries-independent surveys of reef fishes on the west Florida shelf	Ted Switzer	\$321,813

**Total: \$2,105,439**